

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 5:16 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 128 Const Calendar Day: 332 Date: 06-Aug-2010 Friday

Inspector Name: Mathur, Lalit Title: Transportation Engineer

Inspection Type: Intermittent

Shift Hours: 06:30 am 05:00 pm Break: Over Time: 02:00

Federal ID:

Location:

Reviewer: Jefferson, Paul Approved Date: 13-Jan-12 Status: Approved

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather****Temperature** 7 AM 50 - 60 12 PM 50 - 60 4PM 50 - 60**Precipitation** 0 **Condition**Working Day ☒ If no, explain:

04-0120F4	Bid Item: 034	X-W2C-GTT.034	E-W Line Cross Over W2 Cap Stress & Grout Transverse Tendons
AMERICAN BRIDGE/FLUOR, A JV			
04-0120F4	Bid Item: 038	E-W2C-CON.038	E Line W2 Cap Place & Cure Concrete
AMERICAN BRIDGE/FLUOR, A JV			
04-0120F4	Bid Item: 038	E-W2C-FPC.038	E Line W2 Cap Form & Pour Closure Joint
AMERICAN BRIDGE/FLUOR, A JV			
04-0120F4	Bid Item: 038	W-W2C-CON.038	W Line W2 Cap Place & Cure Concrete
AMERICAN BRIDGE/FLUOR, A JV			
04-0120F4	Bid Item: 038	W-W2C-FPC.038	W Line W2 Cap Form & Pour Closure Joint
AMERICAN BRIDGE/FLUOR, A JV			
04-0120F4	Bid Item: 038	X-E2C-ESF.038	E-W Line Cross Over E2 Cap Erect Shoring & Falsework
AMERICAN BRIDGE/FLUOR, A JV			
04-0120F4	Bid Item: 049	0-000-000.049	BAR REINFORCING STEEL (BRIDGE)(EPOXY COATED)
AMERICAN BRIDGE/FLUOR, A JV			



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Diary:

Dispute

General Comments

049 0-000-000.049

Description of Work by ABF and its Sub-contractors.



W2 Activities

CCO 151 Activities: Ringer Crane Mobilisation and Demobilisation for Hinge K

- ABF continues to assemble one of the ringer cranes (red color).
- Yesterday ABF completed the erection of large boom.
- Today ABF started on the erection of 2nd boom of the crane and started to fine tune the boom movement and erection of strands.
- Following people worked:
 - 1Aaron KentF/M
 - 2Bill AlgerOperator
 - 3Casey LuxI/W
 - 4Chris RaynesOperator
 - 5David LuceroI/W
 - 6Eduarado Jimenez-PadillaLabor
 - 7Gene PrattOperator
 - 8Jaime BarraganI/W
 - 9Pablo RamirezI/W
 - 10John GreenOperator
 - 11Scott RossOperator
- The operation was supported LR 1300 crane, forklift, mechanic's truck and other equipment.

W2 Foundation Well Cover Slabs (Item 38):

- oToday ABF started to remove the remaining slabs from the form work.
- olt spent all morning removing 3 slabs on the south side.
- olt nstalled the 3 south side slabs.
- olt removed the west slab from the forms and installed on the west side.
- oLater in the afternoon, ABF relocated and positioned the Grove Crane for lifting slab E-1 and set on the east side. This was a very tight spot. There is a power generator on truck on east side, another generator on truck on the south –east side and a fuel storage on the south side of the Foundation Well.
- oBu 2:30 PM, the slab was finally lifted and the crane swung over the east power generator.
- §At this moment, a big fire occurred on the side of the the operator cabin and engulfed the operator cabin.
- §The operator immediatley shut the crane and jumed out.
- §Luckily the, fire extinguished by it self and was very short lived.
- §The operator went up, started the engine and brought the slab down to the ground.
- §It could have been a big disaster. Ever one ran for shelter. Tow water hoses were brought there and were not used.
- §I informed the incident to Paul Jefferson, Tai-Lin and our Safety Coordinator Grady Hart.About 3:30 PM, Grady came tosite and I made him talk to the operator and some people who were there.
- §Grady then followed up with calls to ABF's Safety people.
- oThe CONCO people has a crew of 3 today as follows to assist in removing the form work:
 - §Gary PeneCarpenter
 - §Salvador GldonaCarpenter
 - §Jasmin GornjacCarpenter

PT Blockout Pour Activities (Item 38):

- There was no acitivity for this today.
- Matt moved the concrete pour cylinders to the bath tub.

PT Blockout Pour Rebar Activities (Item 48):

- There was no activity here today.



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- Pier 7 Activities
- ABF was performing miscellaneous activities at Pier 7 for tower erection frame.
- The Shear Leg Crane was at Pier 7.
- Lifting Frame is at Pier 7 and was attached to Shear Leg Crane.
- The 4th shaft of Tower Lift 1 was moved to job site this morning.

Activities at Site (Item 56):

- OBG Installation: Lift 6-W Activities
- ABF did not work on this today.
- OBG Installation: Miscellaneous Welding and Bolting Activities Lifts 1-W to 6-W & Lifts 1E to 6-E
- ABF continues with welding and bolting activities all over.
- The Lifting Frame
- The Lifting Frame was attached to Shear Leg Crane.
- Shear Leg Crane Activities:
- The Shear Leg Crane was not used today.
- Miscellaneous Activities
- Philip is on vacation this week.

04-0120F4 **Bid Item: 056** **E-L01-OBG.056** **E Line Lift 01 OBG Erect structural steel**

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 **Bid Item: 056** **W-L01-OBG.056** **W Line Lift 01 OBG Erect structural steel (bridge box girder)**

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 **Bid Item: 056** **W-L02-OBG.056** **W Line Lift 02 OBG Erect structural steel (bridge box girder)**

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 **Bid Item: 056** **W-L03-OBG.056** **W Line Lift 03 OBG Erect structural steel (bridge box girder)**

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 **Bid Item: 056** **W-L04-OBG.056** **W Line Lift 04 OBG Erect structural steel (bridge box girder)**

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 **Bid Item: 056** **W-L05-OBG.056** **W Line Lift 05 OBG Erect structural steel (bridge box girder)**

AMERICAN BRIDGE/FLUOR, A JV

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04-0120F4	Bid Item: 056	W-L06-OBG.056	W Line Lift 06 OBG Erect structural steel (bridge box girder)
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	E-L02-OBG.056	E Line Lift 02 OBG Erect structural steel
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	W-L08-OBG.056	W Line Lift 08 OBG Erect structural steel (bridge box girder)
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	X-L02-CBM.056	E-W Line Cross Over Lift 02 Cross Beam
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	X-L03-CBM.056	E-W Line Cross Over Lift 03 Cross Beam
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	E-L03-OBG.056	E Line Lift 03 OBG Erect structural steel
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	X-L04-CBM.056	E-W Line Cross Over Lift 04 Cross Beam
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	X-L05-CBM.056	E-W Line Cross Over Lift 05 Cross Beam
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	X-L06-CB1.056	E-W Line Cross Over Lift 06 Cross Beam 1
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	X-L07-CB1.056	E-W Line Cross Over Lift 07 Cross Beam 1
AMERICAN BRIDGE/FLUOR, A JV			

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AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	E-L05-OBG.056	E Line Lift 05 OBG Erect structural steel
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	E-L06-OBG.056	E Line Lift 06 OBG Erect structural steel
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	E-L08-OBG.056	E Line Lift 08 OBG Erect structural steel
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 060	E-W2C-WDS.060	E Line W2 Cap West Deviation Saddle
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 060	W-W2C-WDS.060	W Line W2 Cap West Deviation Saddle
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 060	X-W2C-JKS.060	E-W Line Cross Over W2 Cap Jacking Saddle
AMERICAN BRIDGE/FLUOR, A JV			